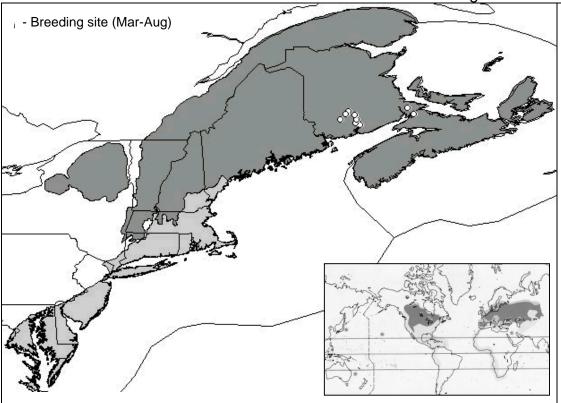
BLACK TERN

Chlidonias niger surinamensis



Regional Occurrence (BCRs 14, 30)

- Distribution: breeds in BCR 14, migrates in BCR 30
- Habitats used: freshwater marshes, sloughs, and wet meadows (breeding); seacoasts, bays, estuaries, lakes, and rivers (non-breeding)

NAWCP BD=2; NAWCP ND=2

Regional Abundance

- 1990s population size: US—unknown; CAN—300
- Historical population size: unknown
- steady decline in regional population

NAWCP PS=2; NAWCP PT=3

Regional Threats

- Habitat alteration/degradation
- Nests can be easily washed away by increased water levels
- Decline in water quality, including acidification, and pesticides affecting food sources
- Predation problems

NAWCP TB=4; NAWCP TN=3

Conservation Status: Abundance (b=breeding, nb=nonbreeding, t=total individuals) and Conservation Rank							
Global	North America	BCR 14	BCR 30	Mid-Atlantic	S. New England	Gulf of Maine	Maritimes
450,000 -	100,000 -	?b	0b	0b	0b	?b	300b
1,250,000t	500,000b						
IUCN-	NAWCP-	Moderate	Moderate	NJ- SZN; DE-SZN	NY-S2B; CT- SZN	MA-SN; NH-SZN; ME-	QC-S4; NB-S3B; PE-
Not Evaluated	Moderate Concern	(PI=?)	(PI=0%)	MD-SZN; VA-SN	RI- no info; MA-SN; VT-S2B,S2N	S21B; NB-S3B, NS-S1B	SZN; NS-S1B
	(PI=>90%)	` ,					

Conservation Needs: Sustainability: 65% fledged of chicks hatched; Commuting Range: up to 4 km; breeding grounds - shallow freshwater marshes with emergent vegetation; sometimes cultivated rice fields; open or forested country; non-breeding - largely marine up to 30 km of land; coastal areas, productive freshwater lakes near coasts but sometimes inland; Issues: Black Terns will accept artificial wetlands such as rice fields, sewage settling ponds, and restored wetlands; there is a need for the preservation of preferred emergent vegetation and nesting substrate, and fish stocking has been considered; difficult to census Nesting platforms have been successful.; Needs: monitor, require active management; Population Goals: restore (increase); Habitat Goals: